

Fig. 1

bovine $\beta$ -casein (SEQ ID No.2)	MKVLILACLV	ALALARELEE	LNVPGEIVES	LSSEESITR	INKKIEKFS	EEQQQTEDEL
	QDKIHPFAQT	QSLVYPPFGP	IPNSLPQNI	PLTQTPVVVP	PFLQPEVMGV	SKVKEAMAPK
	HKEMPPPKYP	VEPFTESQSL	TLTDVENLHL	PLPLLQSWMH	QPHQPLPPTV	MFPPQSVLSL
	SQSKVLPVPQ	KAVPYPQRDM	PIQAFLLYQE	PVLGPVRGPF	PIIV	

bovine  $\beta$ -casein peptide

Fig. 2

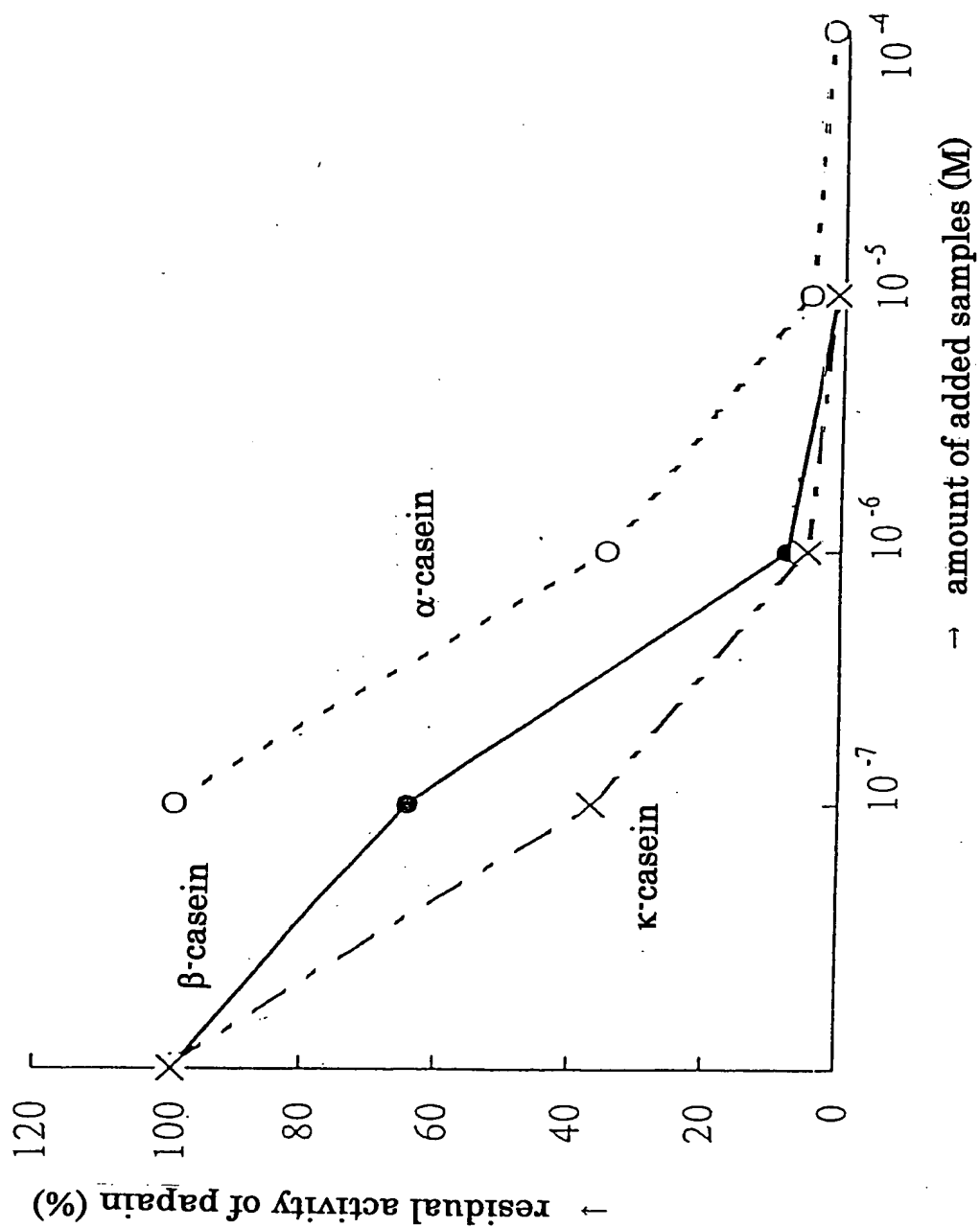


Fig. 3

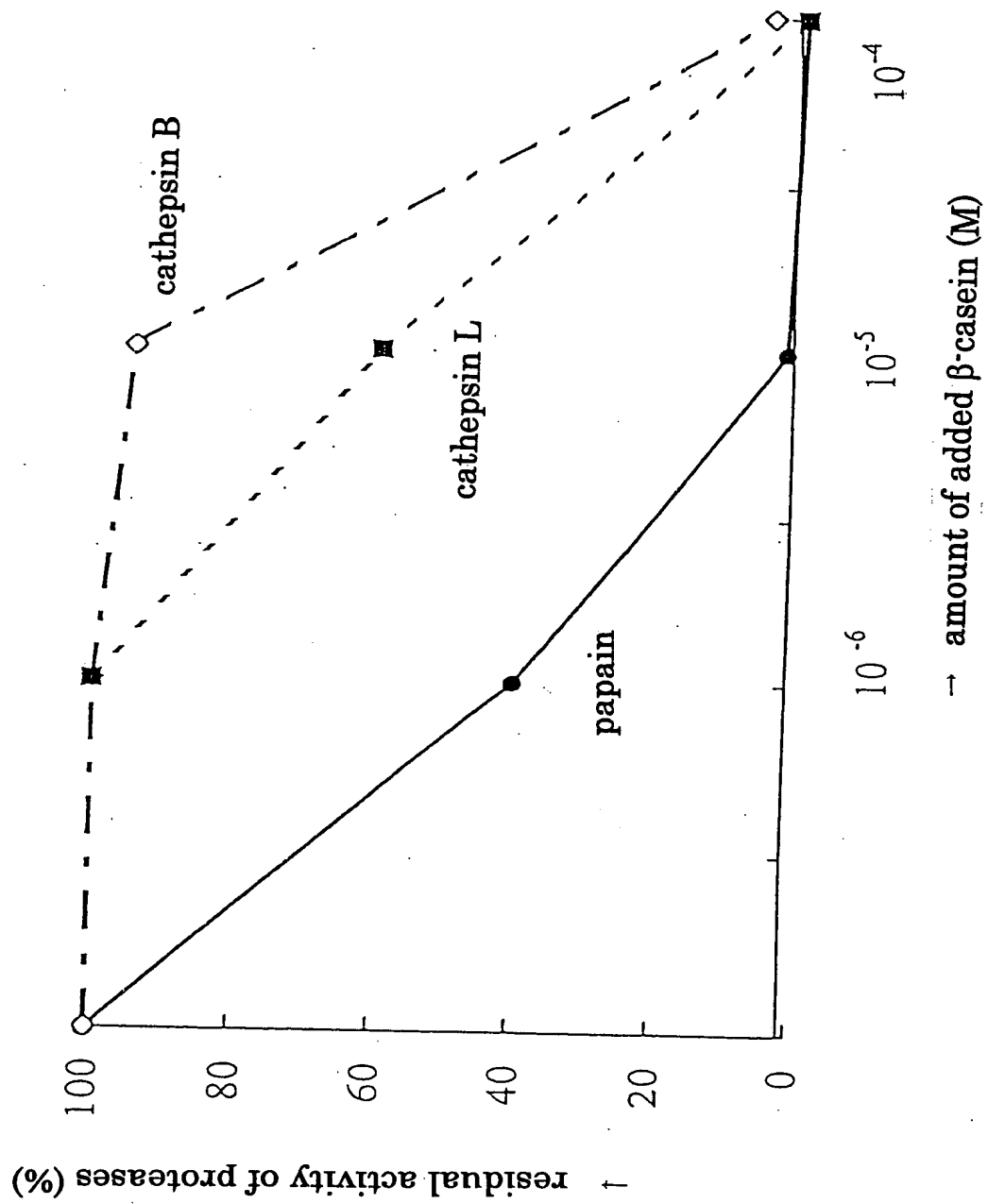


Fig. 4

<b>human <math>\beta</math>-casein</b> <b>(SEQ ID No.1)</b>	MKVLILACLV	ALALARETIE	SLSSEESIT	EYKQKVEKVYK	HEDQQQGEDE	HQDKIYPSFQ
	PQPLIYPFVE	PIPYGFLPQN	ILPLAQPAVV	LPV PQPEIME	VPKAKDTVYT	KGRVMPVLKS
	PTIPFFDPQI	PKLTDLENLH	LPLPLLQPLM	QQVPQIPQT	LALPPQPLWS	VPQPKVLPIP
		<u>human <math>\beta</math>-casein peptide</u>				
	QQVVPYPQRA	VPVQALLNQ	ELLNPTHQI	YPVTQPLAPV	HNPISV	

Fig. 5